Applicants Copy

10/4/4923

Page 2 of 2

Serial No. Form PTO-1449 U.S. Department of Commerce Atty. Docket No. (REV. 2-82) Patent and Trademark Office A34658-PCT-USA-I (072667.0186) 10/614,923 Applicant INFORMATION DISCLOSURE STATEMENT Grosjean-Cournoyer et al. BY APPLICANT several sheets if necessary) 1636 Filing Date Group July 8, 2003 To Be Assigned **U.S. PATENT DOCUMENTS** Filing Date *Exam. Document No. Date Name Class Subclass ifAppropriate Init. FOREIGN PATENT DOCUMENT **Translation** Date Country Class SubClass Document No. Yes No OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.) Balhadere PV, Talbot NJ. PDE1 encodes a P-type ATPase involved in appressorium-mediated plant infection by the rice blast fungus Magnaporthe grisea. Plant Cell 2001 Sep;13(9):1987-2004. 2. Ikeda K, Nakayashiki H, Takagi M, Tosa Y, Mayama S. Heat shock, copper sulfate and oxidative stress activate the retrotransposon MAGGY resident in the plant pathogenic fungus Magnaporthe grisea. Mol Genet Genomics 2001;266:318-325. 3. Kang S, Lebrun MH, Farrall L, Valent B. Gain of virulence caused by insertion of a Pot3 transposon in a Magnaporthe grisea avirulence gene. Mol Plant Microbe Interact 2001 May: 14(5):671-674. Liu ZM, Kolattukudy PE. Early expression of the calmodulin gene, which precedes appressorium formation in Magnaporthe grisea, is inhibited by self-inhibitors and requires surface attachment. J Bacteriol 1999 Jun;181(11):3571-3577. 5. Urban M, Bhargava T, Hamer JE. An ATP-driven efflux pump is a novel pathogenicity factor in rice blast disease. EMBO J 1999 Feb 1;18(3):512-521. 6. Brown JS, Holden DW. Insertional mutagensis of pathogenic fungi. Curr. Opin. Microbiol. 1998;1:390-394. 7. Hua-Van A, Hericourt F, Capy P, Daboussi MJ, Langin T. Three highly divergent subfamilies of the impala transposable element coexist in the genome of the fungus Fusarium oxysporum. Mol. Gen. Genet. 1998;259:354-362. 8. Lauge R, De Wit PJ. Fungal avirulence genes: structure and possible functions. Fungal Genet Biol 1998 Aug;24(3):285-297. NY02:460646.1Examiner Date Considered 9/21/05

Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Page 2 of 2

Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office

Atty. Docket No. A34658-PCT-USA-I (072667.0186)

Serial No. 10/614,923

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary)

Applicant
Grosjean-Cournoyer et al.

Filing Date
July 8, 2003

Group 1636 To Be Assigned

~ ·	9.	Kachroo P, Ahuja M, Leong SA, Chattoo BB. Organisation and molecular analysis of repeated DNA sequences in the rice blast fungus <i>Magnaporthe grisea</i> . Curr. Genet. 1997;31:361-369.
T.		214 1 bequested in the black range inagraphine grace. Carr. Conct. 1997, 31, 301-309.
DJ	10.	Daboussi MJ. Fungal transposable elements: generators of diversity and genetic tools. J. Genet. 1996;75:325-339.
DJ	11.	Farman ML, Taura S, Leong S. The Magnaporthe grisea DNA fingerprinting probe MGR586 contains the 3' end of an inverted repeat transponson. Mol. Gen. Genet. 1996;251:675-681.
DJ	12.	Xu JR, Hamer JE. MAP kinase and cAMP signaling regulate infection structure formation and pathogenic growth in the rice blast fungus <i>Magnaporthe grisea</i> . Genes Dev 1996 Nov 1;10(21):2696-706.
DJ	13.	Kang S, Sweigard JA, Valent B. The PWL host specificity gene family in the blast fungus Magnaporthe grisea. Mol Plant Microbe Interact 1995 Nov-Dec;8(6):939-948.
DJ.	14.	Langin T, Capy P, Daboussi MJ. The transposable element impala, a fungal member of the Tc1-mariner superfamily. Mol. Gen. Genet. 1995;246:19-28.
J.	15.	Daboussi MJ, Langin T. Transposable elements in the fungal plant pathogen Fusarium oxysporum. Genetica 1994;93:49-59.
A	16.	Lebrun M-H, Chumley F, Valent B. Molecular analysis of spontaneous mutations in Magnaporthe grisea. Fungal Genetics News Letter 1994;41A:52.
H	17.	Dobinson KF, Hamer JE. The ebb and flow of a fungal genome. Trends in Microbiology 1993;1:348-352.
D4	18.	Talbot NJ, Ebbole DJ, Hamer JE. Identification and characterization of MPG1, a gene involved in pathogenicity from the rice blast fungus <i>Magnaporthe grisea</i> . Plant Cell 1993 Nov;5(11):1575-1590.
21	19.	Durand N, et al. Transformation of Penicillium roqueforti to phleomycin- and to hygromycin B-resistance. Current Genetics 1991;19:149-153.
DJ	20.	Langin T, Daboussi MJ, Gerlinger C, Brygoo Y. Influence of biological parameters and gene transfer technique on transformation of <i>Fusarium oxysporum</i> . Current Genetics 1990;17:313-319

NY02:460646.1 Examiner David fram bertson Date Considered 9/21/05

^{*} Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Ç		
•		
·		

Examiner David fambectus

Date Considered

9/21/05

Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.

NY02:509441.1